

assembly allows it to be carried easily, for example, in a shirt pocket. The toothbrush assembly also can include other features for personal grooming including a mirror. The flat surfaces of the invention also are well suited for the printing of graphics for advertisement or other promotional uses.

In the specification:

Please replace the paragraph that begins on p. 4 with " The rectangular shape of the toothbrush" with the following amended paragraph 4. Limitations were present in the claims as filed in the original application.

The rectangular shape of the toothbrush of the invention makes it particularly well suited for use as a mirror. One or both surfaces can be coated with a reflective material, for example a metal foil, to provide a reflective surface. The general size of the apparatus also is well suited to the application of promotional graphics. The general dimensions of the toothbrush are similar to that of a standard credit card (about 5.4 cm by about 8.5 cm) although a bit thicker. The toothbrush in the folded position has dimensions of about 4.5 cm to about 6 cm by about 7.5 to about 9.5 cm by about 0.20 cm to about 0.75 cm. Such a size is well suited to the display of graphics such as would normally be found on a business card, enabling use of the toothbrush as a promotional give away. The flat surface of the body 200 also is well suited to standard and inexpensive printing techniques.

Please replace the paragraph on p. 5 that begins with "Another embodiment of the invention" with the following replacement paragraph:

Another embodiment of the invention is shown in FIG. 11, FIG. 12, FIG. 13, and FIG.

14. In such an embodiment, single handle member 120 is attached to body 200, through a hinge mechanism 132. The body 200, upper body 300 and handle 120 collapse to give a substantially flat package. Back surface 240 of the body is substantially flat and suited for coating with a reflective material as is the front